

#### **WATTAGE ESTIMATE TABLE**

Equipment	Running Watts
Total Running Watts (must be less than 3900 Gasoline • 3600 LPG)	
Largest Additional Start-up Watts	
Total Startup Watts needed for all loads (must be less than 5000)	

### Check total Start-up watts amount before plugging in any equipment.

#### To check the wattage amount:

- 1. Add up the Running Watts for all items you would like to use at any given time.
- 2. Make sure that this total is under the 3600 (LPG) or 3900 (gasoline) rated wattage of the generator.
- 3. Find the single highest starting watts for the selected items and add to the total.
- 4. Make sure that this total is under the 5000 maximum rated wattage of the generator.
- 5. Plug in and turn on products from largest wattage to smallest.

#### **Typical Product Watts**

Check your appliance for actual ratings.

#### **WATTAGE ESTIMATE CHART**

DEVICE	WATTS	START-UP WATTS		
Refrigerator / Freezer	700	1500		
Radio	100	0		
HOUSEHOLD				
DEVICE	RUNNING WATTS	ADDITIONAL START-UP WATTS		
Computer w/ Monitor	800	0		
Electric Clothes Dryer	5500	500		
Electric Range	2100	0		
Electric Water Heater	2000	0		
Light Bulb - 100 Watts	100	0		
Microwave - 1000 Watts	1000	200		
Sump Pump - 1/2 HP	1000	1100		
Television - 27"	400	0		
Washing Machine	1100	1100		
Well Pump - 1/2 HP	1000	1000		

**EMERGENCY** 

JOB SITE			
DEVICE	RUNNING WATTS	ADDITIONAL START-UP WATTS	
Air Compressor - 1/2 HP	1000	1000	
Table Saw - 10"	1700	1300	
Belt Sander - 3"	1200	1200	
Hand Drill - 1/2"	600	600	
Halogen Work Light	1000	0	
Reciprocating Saw	900	900	
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LAWN & GARDEN			
DEVICE	RUNNING WATTS	ADDITIONAL START-UP WATTS	
Hedge Trimmer	400	400	
Pressure Washer	1200	1200	
Lawn Mower	1200 1200		
Edger	1000	1000	

		<b>HEATING &amp; COOLIN</b>	G	
ING TS	ADDITIONAL START-UP WATTS	DEVICE	RUNNING WATTS	ADDITION START-U WATTS
0	400	Central AC - 10,000 BTU	1500	3000
00	1200	Furnace Fan - 1/2 HP	900	1400
00	1200	Space Heater	1800	0
00	1000	Window AC - 10,000 BTU	1200	600

RECREATION

AM/FM Radio

Electric Grill

Inflator Pump

CD/DVD Player

Box Fan - 20"

RUNNING ADDITIONAL START-UP WATTS

100 0

Note: Wattage listed are estimates for that type of equipment only.

Check nameplate wattages on all loads before connecting to generator.

#### IF ANY CIRCUIT BREAKERS TRIP:

- 1. Make sure that **ALL circuit breakers** are reset before starting the generator again.
- Adjust the plugs so the loads are shared across outlet circuits.



# PREDATOR. QUICK START GUIDE

3600 / 3900

5000

70143

# Generator Components

- **A.** ESC Switch B. Engine Start Switch -
- C. Power Switch-
- D. CO Sensor Light -
- E. AC Circuit Breakers-
- F. AC Receptacles -
- **G.** Ground Terminal
- H. DC Circuit Breaker
- E. Overload Reset-

#### Fuel Cap

- J. Fuel Gauge
- − K. LPG/Propane Inlet
- L. Fuel Selector Switch
- M. USB Port
- N. Digital Display
- O. Starter Handle
- P. DC Receptacle
- Do Neceptae
- Q. Parallel Ports

#### **AWARNING**

To prevent serious injury: READ MANUAL BEFORE USE.



## **BEFORE USING:**

Position generator outside and unplug all electrical loads

#### **ADANGER**

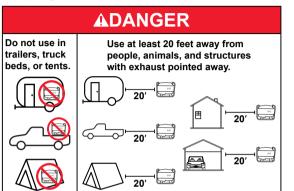
Using a generator indoors CAN KILL YOU IN MINUTES Generator exhaust contains carbon monoxide. This is a poison you cannot see or smell



or garage, EVEN IF doors and windows are open.



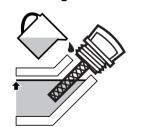
#### Only use OUTSIDE and far away from windows. doors, and vents.



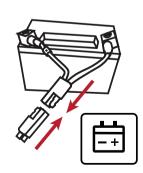


**GROUND GENERATOR TO PREVENT ELECTRIC SHOCK** 

#### Add oil to engine crankcase



WITHOUT OIL GENERATOR **WILL NOT START** 



**Connect 12V battery** 

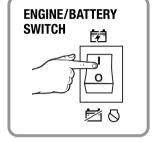
## **Gasoline Starting Procedure**



ADD STABILIZER-TREATED FUEL



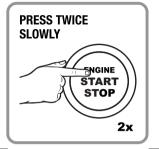
**SELECT GASOLINE** 



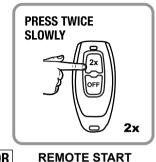
**TURN SWITCH TO ON** 



MANUAL START



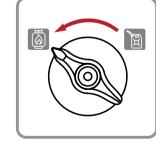
**ELECTRIC START** 



## **LPG/Propane Starting Procedure**



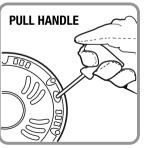
CONNECT PROPANE TANK - OPEN VALVE



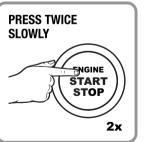
SELECT LPG/PROPANE



**TURN SWITCH TO ON** 



**MANUAL START** 



**ELECTRIC START** 



PRESS TWICE

SLOWLY